Vishal Yadav

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EDUCATION

ABES ENGINEERING COLLEGE
B.Tech IN Information
Technology (CUR: 79.89%)
2019-2023
Ghaziabad, Uttar Pradesh

MODERN PUBLIC SCHOOL
12TH STD | PCM, 77.6 %
2018-2019
Greater Noida, Uttar Pradesh

10TH STD | 79.8 %
2016-2017
Greater Noida, Uttar Pradesh

LINKS

LinkedIn:// **vishalyadav9600**
CodeChef:// **vishal_9600**
GeeksForGeeks:// **vishalyadav9600**
Leetcode:// **vishalyadav9600**
Github:// **vishalyadav9600**
StopStalk:// **vishalyadav9600**
Codeforces:// **vishalyadav1**

SKILLS

Technical Skills
proficient with:
• C, C++ (2year CP Experience)
• Networking
• Linux
• Java
• Data Structure
• Algorithms
Improving myself with:
• Docker
• SQL
Have an idea with:
• Eclipse
• MATLAB
• NetBeans

INTERESTS

**Problem Solving & Competitive
Programming in C++, C**

CERTIFICATION

• THE WEB DEVELOPER
BOOTCAMP **(UDEMY)** .

• Introduction to Networking
(NETACAD) .

EXPERIENCE

RAPIPAY FINETECH PVT. LTD. | Software Engineering Intern
January 2023 - Present | Noida, Uttar Pradesh
• Technology Used:- Java, Networking, Security, Springboot
• Working with API of MATM, database authentication and security.

TECHNICAL PROJECTS

CONSOLE APPLICATION FOR COLLEGE
Github| Code Jan. 2023

• Implemented a college management system where all the records of
college, college professors, and college students are stored.

MOVIE WISHLIST WEBPAGE.
Github| Live Nov 2022

• Technology used:- ReactJs, NodeJs, MongoDB, API, HTML, CSS.

• First the webpage will ask for login or signup and after login, the user
will land on the homepage where the user can search for any movie and
add them to their wishlist and watch later.

MINI-VOTING-SYSTEM
Github| Live |Keeps a record of every voting process.
June 2021 – July 2021

• Implemented using C

• Allows us to set up a flexible and trustworthy voting system

• Applicable for large as well as small groups of people e.g. a batch, or a class.

SHRAMIK (A HELPER FINDING WEBSITE)
Github| Code July 2022-Jan 2023

• This website will give the users an interface to search for helpers
like house help, plumber, electrician, mechanic, carpenter,
blacksmith, and others. It will provide the nearest helpers to the
users of the website and provide the facility of choosing the
required helper.

ACHIEVEMENTS

• Well-versed with the concepts of all Data Structures including trees and
graphs.

• 3 stars on codechef **(1618 RATING)** | 4 star on Hackerrank .

• Global Rank **227** in August Lunchtime (div 2).

• Solved **500+** questions of competitive programming.

• Participated in various coding challenges for practicing Data
Structure Algorithms.